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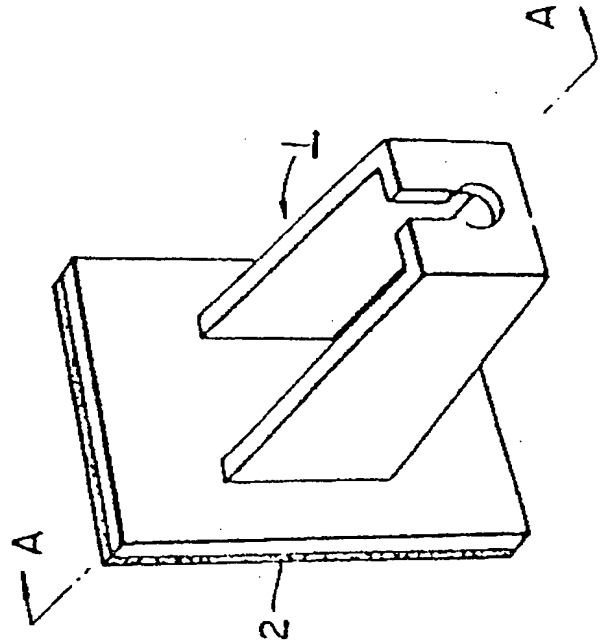
APPLICATION DATE : 17-06-87
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APPLICANT : TOAGOSEI CHEM IND CO LTD;

INVENTOR : HIROSE SHUNRYO;

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TITLE : INJECTION-MOLDED PRODUCT



ABSTRACT : PURPOSE: To obtain an injection-molded product having strong and sure adhesiveness, by carrying out two-color injection molding of an adhesive layer and a molded product which may have heat evolved by means of high frequency induction.

CONSTITUTION: A molded product 1 having an adhesive layer 2 prepared by dispersing atomized iron powder in a polypropylene resin is molded by means of two-color injection molding. The obtained molded product 1 is adhered on a polypropylene face to be adhered by means of high frequency induction. The adhesive layer is integrally made with the molded item and the face to be adhered and it is possible to have strong and sure adhesion.

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